



IN THE CLAIMS

**The following claim listing replaces all prior listing and versions thereof:**

1. (Canceled)

2. (Currently amended) The system according to claim [[1]] 25, wherein the access point comprises:

a transceiver;

a voice and data connection; and

an identification address.

Claims 3-6. (Canceled)

7. (Currently amended) The system according to claim [[1]] 25, further comprising:

a mobile terminal that only accesses the private wireless network.

8. (Currently amended) The system according to claim [[1]] 25, further comprising:

a mobile terminal that accesses the private wireless network and a public land mobile network.

Claims 9-11. (Canceled)

12. (Currently amended) The method of operating a private wireless network according to claim [[10]] 21, wherein the call comprises an emergency call.

13. (Currently amended) The method of operating a private wireless network according to claim [[10]] 21, further comprising:

appending the telephone number to call setup signaling information.

14. (Currently amended) The method of operating a private wireless network according to claim ~~[[10]]~~ 21, further comprising:

wherein the private wireless network includes an access point having a transceiver that uses a wireless protocol.

Claims 15-17. (Canceled)

18. (Currently amended) The method of operating a private wireless network according to claim ~~[[10]]~~ 21, further comprising:

prompting a subscriber to provide an identification of the access point and a telephone number.

19. (Currently amended) The method of operating a private wireless network according to claim ~~[[10]]~~ 21, further comprising:

prompting a subscriber to provide an identification of the access point and a telephone number; and

storing the identification of the access point and the telephone number.

20. (Canceled)

21. (Previously Presented) A method of operating a private wireless network, comprising:

associating a telephone number with a call from a terminal in the private wireless network based upon an access point ID of an access point, located at a location, that interfaces with the terminal;

determining when the access point loses one of a power connection or a voice and data connection at the location, and setting a status to PENDING when it is determined that the access point lost one of the connections; and

setting the status to ACTIVE when it is confirmed that the access point remains at the location, wherein the confirmation comprises comparing the access point ID of the access point, in response to a test call, and a stored access point ID.

Claims 22-24. (Canceled)

25. (New) A system comprising:

an access point of a private wireless network, wherein a telephone number is associated with a call from a terminal in the private wireless network based upon an access point ID of the access point, located at a location, that interfaces with the terminal;

a detector that detects when the access point has moved from the location by detecting loss of at least one of a power connection or a voice and data connection at the location; and

a determiner that sets a status to PENDING when it is detected that the access point lost at least one of the connections, and sets the status to ACTIVE when it is confirmed that the access point remains at the location, wherein the confirmation comprises comparing the access point ID of the access point, in response to a test call, and a stored access point ID.